

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A remote control device comprising object keys, a selector for linking preset IR or RF code sets to the object keys to thereby enable a user to control functions of a device to be controlled via the remote control device, wherein the remote control device is arranged for enabling combination ~~of a number from a plurality of preset IR or RF code sets into a single user code set~~ for controlling the device to be controlled, and comprises:

a-wherein the selector is configured for selection of an IR or RF preset code set and a further preset code set by a user one of the plurality of preset code sets by a user, wherein each one of preset codes of the plurality of preset code sets comprise one or more codes for controlling an operation of a controllable device and wherein each of the plurality of preset code sets comprise a plurality of the one or more codes that are provided by a third

party for controlling a controllable device, and

an activator configured for creation of one or more links between ~~an element of the preset IR or RF code set~~ one of the preset codes of any one of the plurality of preset code sets and an object key by the user after the selection,

wherein the remote control device is configured to prompt the user to repeat the selection and creation for the ~~further user~~ preset code set for controlling the device to be controlled ~~until all object keys have been linked.~~

2. (Currently amended) ~~A~~ The remote control device as claimed in claim 1, wherein the remote control device includes storage that is configured to store ~~a the~~ plurality of preset IR ~~or RF~~ code sets, and the ~~preset user~~ code set and the ~~further user~~ preset code set ~~are is~~ selected from the plurality of preset IR ~~or RF~~ code sets in the storage.

3. (Currently amended) ~~A~~ The remote control device as claimed in claim 1, wherein the remote control device is a multi-mode remote control.

4. (Currently amended) A The remote control device as claimed in claim 1, wherein the remote control includes a proposer for proposing ~~the one of the plurality of preset code set~~ sets to a user prior to the selection of the ~~preset~~ user code set.

5. (Currently amended) A The remote control device as claimed in claim 1, wherein the remote control device includes a verifier that is configured to show, in between the selection of ~~a preset~~ the user code set and the creation of links, an effect of linking.

6. (Currently amended) A The remote control device as claimed in claim 1, wherein the remote control includes a proposer for proposing the ~~further preset~~ user code set prior to the selection of the ~~further preset~~ user code set.

7. (Currently amended) A The remote control device as claimed in claim 1, wherein the remote control device includes a communicator to communicate remaining unlinked object keys to the user.

8. (Currently amended) A The remote control device as claimed in claim 1, wherein the remote control includes a touch screen.

9. (Currently amended) A The remote control device as claimed in claim 1, wherein the remote control device includes storage that is configured to store ~~IR or RF~~ code sets from outside the remote control device in the storage of the remote control device.

10. (Currently amended) A method for programming a remote control device, wherein data ~~of more than one~~ from a plurality of preset IR or RF code ~~set-sets~~ of a remote control are combined into a single ~~IR or RF~~ code set for a device to be controlled by, the method comprising acts of:

selection of selecting a preset code set by a user from one of the plurality of preset code sets, wherein each one of preset codes of the plurality of preset code sets comprise one or more codes for controlling an operation of the device to be controlled and wherein each of the plurality of preset code sets comprise a plurality of the one or more codes that are provided by a third party for

controlling the device to be controlled,

~~creation of~~creating links between an element of the preset IR or RF code set one of the preset codes of any one of the plurality of preset code sets and an object key, after which and

~~a further preset code set is selected by the user and~~prompting repeating of the selection and creation are repeated selecting and creating for the further preset code set for controlling the device to be controlled until all object keys have been linked.

11. (Currently amended) A ~~The~~ method for programming a remote control device as claimed in claim 10 wherein the method includes ~~proposal of a preset code set and~~ act of proposing one of the plurality of preset code sets to the user by the remote control device.

12. (Currently amended) A ~~The~~ method for programming a remote control device as claimed in claim ~~10~~ 11 wherein the method includes an act of proposing a second one of the plurality of preset code sets~~proposal of a further preset code set~~ to the user by the remote control device.

13. (Currently amended d) A The method for programming a remote control device as claimed in claim 10, wherein the method includes ~~communication of and act of communicating~~ unlinked object keys to the user by the remote control device.

14. (Currently amended) A The method for programming a remote control device as claimed in claim 10, wherein preset ~~IR or RF~~ codes are transferred from a device outside the remote control device so as to be stored in storage of the remote control device.

15. (Currently amended) A The method for programming a remote control device as claimed in claim 10, ~~wherein the remote control device includes storage that is configured to store~~ comprising an act of storing preset ~~IR or RF~~ code sets ~~and the preset code set and further preset code set are stored in the storage.~~

16. (Currently amended) A programmable remote control device comprising object keys and a memory, the memory being configured to

store a ~~number~~ plurality of preset IR or RF code sets, and also comprising an executable program or set of programs, the program or set of programs comprising:

a program code for selection of a stored preset ~~IR or RF code set and a further preset code for controlling a device to be controlled by a user~~ from one of the plurality of preset code sets, wherein each one of preset codes of the plurality of preset code sets comprise one or more codes for controlling an operation of a device to be controlled and wherein each of the plurality of preset code sets comprise a plurality of the one or more codes that are provided by a third party for controlling the device to be controlled,

a program code for linking of ~~an element of the preset IR or RF code set~~ one of the preset codes of any one of the plurality of preset code sets and an object key upon activation by the user, and

a program code for prompting repeating the selection and linking for the further preset code set until all object keys have been linked for controlling the device to be controlled.

17. (Currently amended) A ~~The~~ programmable remote control device as

claimed in claim 16, wherein the program or set of programs includes a program code for proposing ~~a preset IR or RF code set~~one of the plurality of preset code sets to the user.

18. (Currently amended) A ~~The~~ programmable remote control device as claimed in claim ~~16~~17, wherein the program or set of programs includes a program code for proposing a ~~further IR or RF code set~~second one of the plurality of preset code sets to the user.

19. (Previously presented) The memory as claimed in claim 16.

20. (Previously presented) The program or set of programs as claimed in claim 16.